

## Online Tests/Worksheets in rSchool

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What can be the purpose of online testing/worksheets?

- Common Formative Assessment
- Homework Assignment
- Practice Assessment
- Test Preparation Practice
- Others?

## Steps in creating an On-Line Test

1. Determine Essential Learnings
2. Develop a Question Bank
3. Plan out Assessment
4. Create On-Line Test

## Determine Essential Learnings

- Focus by Mike Schmoker – Using the standards, work with teams to determine what you want all students to be able to do. He suggests narrowing it down to half of the standards.
- Doug Reeves criteria for establishing essential learnings:
  - **Endurance**: Will the standard provide students with knowledge and skills beyond a single test date?
  - **Leverage**: Will the standard provide knowledge and skills that are of value in multiple disciplines?
  - **Readiness for the Next Level**: Will the standard provide the students with essential knowledge and skills that are necessary for their skills at the next grade level?
- Working with grade level or content team to determine essential learnings in a Professional Learning Community is most effective.
  - Ex. – K-2 Reading Workshop PLC at Riverview

## Develop a Question Bank

- Look at each essential learning and determine what questions could be asked to determine if a student has mastered the learning.
- Focus on all levels of Bloom's Taxonomy
- Use the Three Story Intellect to help give students questions that invite different levels and complex thinking.

## Plan out Assessment

- What question format do you want to use?
  - You can mix up the formats in a single assessment
    - True/False
    - Multiple Choice
    - Matching
    - Short Answer
- Do you want the questions to remain in order or can they be mixed up?
- Do you want students to see their progress at the end of the test?
- Where on the website do you want it located (department, grade level, or individual web page)?
- What are you going to do with the results after they take the assessment?